Mitchell, Jason
Patient ID: **0000**
Specimen ID: **209-530-7620-1**

DOB: **09/07/1970**
Age: **54**
Sex: **Male**

Patient Report
Account Number: **19516220**
Ordering Physician: **M SIVIERI**

labcorp

Date Collected: **07/28/2025** Date Received: **07/28/2025** Date Reported: **08/01/2025** Fasting: **No**

Ordered Items: **Lipid Panel; Written Authorization; Cardiovascular Report**

Date Collected: **07/28/2025**

Lipid Panel

Test	Current Result and Flag	Previous Result and Date	Units	Reference Interval
Cholesterol, Total [01]	137		mg/dL	100-199
Triglycerides [01]	45		mg/dL	0-149
HDL Cholesterol [01]	64		mg/dL	>39
VLDL Cholesterol Cal	11		mg/dL	5-40
LDL Chol Calc (NIH)	62		mg/dL	0-99

Written Authorization

Test	Current Result and Flag	Previous Result and Date	Units	Reference Interval
Written Authorization [01]	Written Authorization Received. Authorization received from Stephanie Nash for Link Request on 07-31-2025 Logged by Morgan Perrotta			

Cardiovascular Report

Test	Current Result and Flag	Previous Result and Date	Units	Reference Interval
Interpretation [02]	Note Medical Director's Note: This report takes into account only those test results that were added on to the original order, not those from the original order. Supplemental report is available.			
PDF [02]	.			

Disclaimer
The Previous Result is listed for the most recent test performed by Labcorp in the past 5 years where there is sufficient patient demographic data to match the result to the patient. Results from certain tests are excluded from the Previous Result display.

Icon Legend
▲ Out of Reference Range ■ Critical or Alert

Performing Labs
01: BN - Labcorp Burlington, 1447 York Court, Burlington, NC 27215-3361 Dir: Sanjai Nagendra, MD
02: LITNC - Labcorp Clinical / Digital, 10 Moore Drive, Durham, NC 27709-0009 Dir: Jennifer Ennis, MD
For inquiries, the physician may contact Branch: 800-631-5250 Lab: 800-762-4344

©2025 Laboratory Corporation of America® Holdings
All Rights Reserved - Enterprise Report Version 2.00

This document contains private and confidential health information protected by state and federal law.
If you have received this document in error please call 800-762-4344

Patient Details
Mitchell, Jason
11109 YOUNGTREE CT, COLUMBIA, MD, 21044

Phone: **443-367-0295**
Date of Birth: **09/07/1970**
Age: **54**
Sex: **Male**
Patient ID: **0000**
Alternate Patient ID:

Physician Details
M SIVIERI
Mark Sivieri MD
10005 Old Columbia Rd Ste P 170, Columbia, MD, 21046

Phone: **410-312-5280**
Account Number: **19516220**
Physician ID:
NPI: **1992701742**

Specimen Details
Specimen ID: **209-530-7620-1**
Control ID: **20507211521**
Alternate Control Number:
Date Collected: **07/28/2025 1613 Local**
Date Received: **07/28/2025 0000 ET**
Date Entered: **07/31/2025 1424 ET**
Date Reported: **08/01/2025 0809 ET**

©2025 Laboratory Corporation of America® Holdings
All Rights Reserved - Enterprise Report Version 2.00

This document contains private and confidential health information protected by state and federal law.
If you have received this document in error please call 800-762-4344

Accessions: 20953076201

DISCLAIMER: *These assessments and treatment suggestions are provided as a convenience in support of the physician-patient relationship and are not intended to replace the physician's clinical judgment. They are derived from national guidelines in addition to other evidence and expert opinion. The clinician should consider this information within the context of clinical opinion and the individual patient.*
SEE GUIDANCE FOR CARDIOVASCULAR REPORT: Grundy SM et al. 2018 Multisociety guideline on the management of blood cholesterol: a report of the American College of Cardiology/American Heart Association Task Force on Clinical Practice Guidelines. J Am Coll Cardiol 2019; 73: e285-350; Contois et al. Clin Chem 2009; 55(3):407-419; Brunzell et al. Diabetes Care 2008; 31(4):811-82.

Note: *Please refer to your LabCorp Report for all results as well as any test-specific and specimen-specific comments.*

Laboratory Director's Notes

Laboratory test values flagged with an asterisk (*) within this report refer to the following commentary from our physicians and quality assurance staff.

COLLECTION DATE	ITEM	RELATED NOTES
07/28/2025		This report takes into account only those test results that were added on to the original order, not those from the original order.

John Asplin, MD - Laboratory Director

© 1995-2021 Laboratory Corporation of America® Holdings
All RIghts Reserved - Enterprise Report Version 2.00

This document contains private and confidential health information protected by state and federal law.
If you have received this document in error, please call 336-222-7566.

Patient Results Summary

Cholesterol comes in different forms and has varying effects on your heart health. Some cholesterol is “good” and not known to cause disease, this is HDL. The rest of cholesterol causes disease by clogging your arteries, this is non-HDL. LDL cholesterol is the largest component of the non-HDL cholesterol. Lowering your levels of “bad” cholesterol will lower your risk for disease.

- **LDL cholesterol (LDL-C)** is the largest component of the non-HDL cholesterol (“bad” cholesterol).
- **non-HDL** is composed of many different types of cholesterol (not just LDL-C) and high levels cause disease.

The level to which your LDL must be lowered depends on the risk for developing heart disease or having a heart attack. The higher your risk for heart disease, the lower your LDL goal.

Contributing Risk Factors For Heart Disease

☐ Heart and/or vascular disease	☐ Cigarette (tobacco) smoking
☐ High blood pressure	☐ Low HDL (men less than 40 mg/dL, women less than 50 mg/dL)
☐ Diabetes	☐ Family history of early onset heart disease
☐ Chronic kidney disease	☐ Man over 45 years or woman over 55 years
☐ Obesity	☐ Familial Hypercholesterolemia

Your Heart Disease Risk Category

Selected by your physician based upon your risk factors and clinical judgement.

Test / Your Results	☐ Low	☐ Intermediate	☐ High
LDL-C **62 mg/dL**	▽ 160	▽ 100 130	▽ 70 100
non-HDL **73 mg/dL**	▽ 190	▽ 130 160	▽ 100 130

▽ **= Your Result: Left (Green) = Optimal, Center = Acceptable, Right (Red) = High Risk**

Your Care Plan (as selected by your physician)

☐ Eat less trans fats and saturated fats, red meat, and sugary foods/drinks	☐ Control any other medical conditions: such as diabetes, high blood pressure
☐ Eat more vegetables, fruits, whole grains, low-fat dairy products, poultry, fish, and nuts	☐ Visit your doctor as scheduled and obtain all follow-up tests/treatments recommended
☐ Exercise	☐ Take all of your medications your doctor(s) have prescribed
☐ Lose weight	☐

Disclaimer: You should discuss this information with your physician. Labcorp does not have a doctor-patient relationship with you, nor does it have access to a complete medical history or physical examination conducted by a physician that would be necessary for a complete diagnosis and comprehensive treatment plan. Neither you nor your physician should rely solely on this guidance. Bolded result descriptions in “Comments” consider either the reference range or target range for the test result. Reference range refers to the Labcorp reference interval. Target range refers to the guideline-suggested goal. REFERENCES: National Kidney Foundation Kidney Disease Outcomes Quality Initiative (KDOQI) at www.kidney.org and Kidney Disease Improve Global Outcomes (KDIGO) at http://kdigo.org. Adapted from: https://www.niddk.nih.gov/-/media/Files/Health-Information/Health-Professionals/Kidney-Disease/Your_Kidney_Test_Results_EN.pdf

© 1995-2021 Laboratory Corporation of America® Holdings
All Rights Reserved - Enterprise Report Version 2.00

This document contains private and confidential health information protected by state and federal law.
If you have received this document in error, please call 336-222-7566.